

Annex III

List of test for which accreditation has been terminated

(Notification Letter No. HOKLAS202-64; Effective date of termination: 10 October 2024)

QIMA Testing (HK) Limited

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong

香港九龍觀塘敬業街 61-63 號利維大廈 3 樓

Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
The accreditation of the following test(s) has been terminated		
Toys - paint and similar surface-coating materials	Chemical tests :- - Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ASTM F963-17, Cl. 4.3.5.1(2) <i>Test procedures for compliance testing:</i> Cl. 8.3.2 to 8.3.4
Toys - substrate materials (excluding children's Jewelry, ceramic, glass, crystal and other siliceous materials)	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ASTM F963-17, 4.5.3.2.(2)(b) <i>Test procedures for compliance testing:</i> Cl. 8.3.5 <Excluding the following> Cl. 8.3.5.5(3)
Toys	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ISO 8124-3: 2020 <Excluding the following> Cl. 9.7.1.3 Method B AS/NZS ISO 8124-3: 2021 <Excluding the following> Cl. 9.7.1.3 Method B

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(Notification Letter No. HOKLAS202-63; Effective date of termination: 20 September 2024)

QIMA Testing (HK) Limited

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toy	Flammability tests:-	ASTM F963-17 Cl. 4.2
Toy		BS EN 71-2: 2011 + A1: 2014 EN 71-2: 2011 + A1: 2014 <i><Excluding the following></i> for the above two standards Test for flammable gases, extremely flammable liquids, highly flammable liquids, flammable liquids, and flammable gels, viscosity tests
Toy		ISO 8124-2: 2014 AS/NZS 8124.2: 2016 <i><Excluding the following></i> for the above two standards Test for flammable gases, extremely flammable liquids, highly flammable liquids, flammable liquids and flammable gels, viscosity tests

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toy	Physical and mechanical tests : Safety requirements and test methods	ISO 8124-1: 2018 + A1: 2020 + A2: 2020 AS/NZS ISO 8124.1: 2019 + A1: 2020 + A2: 2020 <i><Excluding the following></i> for the above two standards Cl. 4.8.2, 4.15.2 (wheeled ride-on toys), 4.16.2, 4.18.4.1, 4.21, 4.22, 4.23, 4.24, 4.27, 4.28, 4.29 (pull and push toys, hand activated spring-propelled toys and toys using percussion caps or other explosive action) and 4.30
Toy	Safety requirements Labeling requirements Instructional literature Producer's markings Test methods	ASTM F963-17 Cl. 4.1, 4.3.7, 4.5 to 4.24, 4.26 to 4.28, 4.30 to 4.36, 4.38 to 4.40 <i><Excluding the following></i> Cl. 4.5 (pull and push toys, hand-activated spring-propelled toys and toys using percussion caps or other explosive action), 4.8.1, 4.15.5 (toy is intended to accommodate more than one child), 4.15.6, 4.20.1, 4.37 and 4.41 Cl. 5 Cl. 6 Cl. 7 Cl. 8

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Physical and Mechanical Testing 物理及機械測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Eye and face protector	Spectacles testing:- - Optical properties - general requirements - optical radiation protector requirements - Physical properties - general requirements - impact protector requirements - droplet and splash hazard - Test methods	ANSI/ISEA Z87.1-2015 Cl. 5.1 <i><Excluding the following ></i> transmittance measurements of less than 0.0001% in the ultraviolet region (280 nm to 380 nm), transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm), transmittance measurements in the infrared region (780 nm to 2000 nm) and Cl. 5.1.5 Cl. 7 <i><Excluding the following ></i> transmittance measurements of less than 0.0001% in the ultraviolet region (280 nm to 380 nm), transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm), transmittance measurements in the infrared region (from 780 nm to 2000 nm), Cl. 7.3 and photochromic lens Cl. 5.2, 5.3, 5.4 and 5.5 <i><Excluding the following ></i> Cl. 5.4.3.1 and 5.4.3.2 Cl. 6 <i><Excluding the following ></i> Cl. 6.2.5, 6.2.6 and 6.2.7 Cl. 8.1 Cl. 9.1, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8, 9.10, 9.11, 9.12, 9.13, 9.14 and 9.17

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Accreditation of the following tests has been terminated		
Eye and face protector	Spectacles testing:- - Optical properties - general requirements - optical radiation protector requirements - Physical properties - general requirements - impact protector requirements - droplet and splash protector requirements - Test methods	ANSI/ISEA Z87.1-2020 Cl. 5.1 <Excluding the following > transmittance measurements of less than 0.0001% in the ultraviolet region (280 nm to 380 nm), transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm), transmittance measurements in the infrared region (780 nm to 2000 nm) and Cl. 5.1.5 Cl. 6.1, 6.2, 7.2.1, 7.2.2 <Excluding the following > transmittance measurements of less than 0.0001% in the ultraviolet region (280 nm to 380 nm), transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm), transmittance measurements in the infrared region (from 780 nm to 2000 nm), Cl. 7.3 and photochromic lens Cl. 5.2, 5.3, 5.4 and 5.5 Cl. 7.1 <Excluding the following > Cl. 7.1.4.5, 7.1.4.6 and 7.1.4.7 Cl. 7.3 Cl. 9.1, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8, 9.10, 9.11, 9.12, 9.13, 9.17 and 9.20

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Accreditation of the following tests has been terminated		
Eye and face protector (Cont'd)	Spectacles testing:- - Optical properties of ocular - Physical properties of ocular - Physical properties of assembled eye and face protectors - Test methods	AS/NZS 1337.1: 2010 + Amdt1: 2012 + Amdt2: 2018 Cl. 2.4 and 4.1 <Excluding the following > Cl. 2.4.3(b), 2.4.4(photochromatic filter), 2.4.6.1, and 2.4.7.2 Cl. 2.2.1, 2.2.3, 2.2.4, 2.3, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.12 and 2.13 <Excluding the following > Cl. 2.5.1 (hoods) Cl. 3.2, 3.3.1, 3.3.2, 3.3.3, 3.3.4, 3.3.8, 3.4 and 3.5 <Excluding the following > Cl. 3.3 (hoods, welding hand-shields and welding helmets) App. A, B, C, D, E, F, G, H, I, J, K, M, N, O, P, Q, T, U, V and Y <Excluding the following > App. A5.5
Prescription eye protectors against low and medium impact	- Physical performance requirements	AS/NZS 1337.6: 2012

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Accreditation of the following tests has been terminated		
Filters for eye protectors - Filters for protection against radiation generated in welding and allied operations - Filters for protection against ultraviolet radiation - Filters for protection against infra-red radiation	Spectacles testing:- - Optical properties - Physical properties - Test methods - Optical properties - Optical properties	AS/NZS 1338.1: 2012 Cl. 2.1.5, 2.1.7, 2.1.9, 2.1.10, 2.1.11, 2.1.12, 2.2.5, 2.2.7, 2.2.9, 2.2.10, 2.2.11 and 2.3.2 <Excluding the following > transmittance measurements of less than 0.0001% in the ultraviolet region (280 nm to 380 nm), transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm) and transmittance measurements in the infrared region (780 nm to 2000 nm) Cl. 2.1.1, 2.1.2, 2.1.3, 2.1.4, 2.1.6, 2.1.8, 2.2.1, 2.2.2, 2.2.3, 2.2.4, 2.2.6, 2.2.8, 2.3.1, 4.1 and 4.2 App. B AS/NZS 1338.2: 2012 <Excluding the following > transmittance measurements of less than 0.0001% in the ultraviolet region (280 nm to 380 nm) and transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm) AS/NZS 1338.3: 2012 <Excluding the following > transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm) and transmittance measurements in the infrared region (780 nm to 2000 nm)

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Accreditation of the following tests has been terminated		
Personal eye-protection	Spectacles testing:- - Optical properties	BS EN 166: 2002 EN 166: 2001 Cl. 5, 7.1.1, 7.1.2, 7.2.1.1, 7.2.1.2, 7.2.1.3, 7.2.1.4 and 7.2.8 <Excluding the following > for the above two standards transmittance measurements of less than 0.0001% in the ultraviolet region (280 nm to 380 nm), transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm) and transmittance measurements in the infrared region (780 nm to 2000 nm)
	- Physical properties	Cl. 6, 7.1.3, 7.1.4, 7.1.5, 7.1.6, 7.1.7, 7.2.2, 7.2.4, 7.2.8, 7.3.1, 7.3.2 (visual evaluation), 7.3.4, 9 and 10
	- Test methods	Cl. 8
Personal eye-protection - welding filter	- Transmittance	BS EN 169: 2002 EN 169: 2002 <Excluding the following > for the above two standards transmittance measurements of less than 0.0001% in the ultraviolet region (280 nm to 380 nm), transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm), transmittance measurements in the infrared region (780 nm to 2000 nm) and Cl. 5.4
Personal eye-protection - UV filter	- Transmittance	BS EN 170: 2002 EN 170: 2002 <Excluding the following > for the above two standards transmittance measurements of less than 0.0001% in the ultraviolet region (280 nm to 380 nm) and transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm)

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Accreditation of the following tests has been terminated		
Personal eye-protection - infrared filter	Spectacles testing:- - Transmittance	BS EN 171: 2002 EN 171: 2002 <i><Excluding the following ></i> for the above two standards transmittance measurements of less than 0.0001% in the visible region (380 nm to 780 nm), transmittance measurements in the infrared region (780 nm to 2000 nm) and Cl. 5.4
Personal eye-protection - sunglare filter	- Transmittance	BS EN 172: 1995 + A1: 2000 + A2: 2002 EN 172: 1994 + A1: 2000 + A2: 2001 <i><Excluding the following ></i> for the above two standards transmittance measurements in the infrared region (780 nm to 2000 nm), Cl. 4.3.1 and 5.3.1

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Accreditation of the following tests has been terminated		
Personal eye-protection - goggles for motorcycle and moped users	Spectacles testing:- - Optical properties - Physical properties - Test methods	BS EN 1938: 2010 EN 1938: 2010 Cl. 4.6 <i><Excluding the following ></i> for the above two standards Cl. 4.6.2.2 (oculars for which the enhanced infrared absorption is claimed)
Ski goggles	- Optical properties - Physical properties - Test methods	BS EN 174: 2001 EN 174: 2001 Cl. 5.1 Cl. 4, 5.2, 5.3, 5.4, 5.5, 5.6.1, 5.6.2 (visual evaluation) and 7 Cl. 6

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Accreditation of the following tests has been terminated		
Surface swimming goggles	Spectacles testing:- 眼鏡測試 - Optical properties - Physical properties - Test methods	BS 5883: 1996 Cl. 4.4.1 Cl. 4.1, 4.2, 4.4.2, 4.4.3, 4.4.4, 4.5, 4.6, 4.7, 4.8, 5 and 6 Annex A
Surface swimming goggles	- Optical properties - Physical properties - Test methods	QB/T 4734-2014 Cl. 4.2.2, 4.2.3, 4.2.4 and 4.2.5 Cl. 4.1.1, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 7.1 and 7.2 Cl. 5
游泳眼鏡	- 光學特性 - 物理特性 - 試驗方法	QB/T 4734-2014 Cl. 4.2.2, 4.2.3, 4.2.4 及 4.2.5 Cl. 4.1.1, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 7.1 及 7.2 Cl. 5

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Accreditation of the following tests has been terminated		
Single-vision ready-to-wear near-vision spectacles	Spectacles testing:- - Optical properties - Physical properties - Test methods - Optical properties - Physical properties - Optical properties - Physical properties	ANSI Z80.31-2017 Cl. 4.9.4, 4.11 and 4.12 Cl. 4.1, 4.2, 4.3, 4.4, 4.5, 4.7, 4.8, 4.10, 4.13, 4.14 and 4.15 <i><Excluding the following ></i> Cl. 4.1 (sampling) and 4.10.1 Cl. 5 <i><Excluding the following ></i> Cl. 5.2, 5.6.1 and 5.6.2.2 BS EN 14139: 2010 EN 14139: 2010 Cl. 4.2, 4.3, 4.4 and 4.5 Cl. 4.2 and 5 AS/NZS ISO 16034: 2011 ISO 16034: 2002 + Corr. 2006 Cl. 4.1, 4.2, 4.3 and 4.4 Cl. 4.1 and 5

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Accreditation of the following tests has been terminated		
Sunglasses (non-prescription)	Spectacles testing:- - Optical properties - Physical properties - Test methods	ANSI Z80.3-2018 Cl. 4.9, 4.10, 4.11, 4.12, 4.13 and 4.14 <i><Excluding the following ></i> Cl. 4.9.1, 4.9.2, 4.10.4 and 4.11.2 Cl. 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7 and 4.8 Cl. 5.1, 5.3, 5.4, 5.5, 5.7 and 5.9 <i><Excluding the following ></i> Cl. 5.1.1.2, 5.7.1.2 and 5.7.4
Sunglasses	- Optical properties - Physical properties - Test methods	BS EN 1836: 2005 + A1: 2007 EN 1836: 2005 + A1: 2007 Cl. 4.1, 4.2, 4.3 and 4.6 <i><Excluding the following ></i> for the above two standards Cl. 4.1 (photometric filter), 4.1.2 (sunglare filters for which enhanced infrared absorption is claimed), 4.1.4.1, 4.1.4.4 and 4.1.5.4 Cl. 4.4, 4.5, 4.7, 5.1, 5.2, 5.3, 5.4 and 7 Cl. 6 <i><Excluding the following ></i> for the above two standards Cl. 6.2.3.1 (photometric filter)

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Accreditation of the following tests has been terminated		
Sunglasses 太陽鏡	Spectacles testing:- 眼鏡測試 - Optical properties - Physical properties - 光學特性 - 物理特性 - Optical test method - Physical test method - 光學試驗方法 - 物理試驗方法	GB 39552.1: 2020 Cl. 5, 6, 9 <Excluding the following> Cl. 5.5.1, 5.6.3, 5.6.4, 9b Cl. 4, 7, 8, 10, 11, 12, 13, 14 GB 39552.1: 2020 Cl. 5, 6, 9 <Excluding the following> Cl. 5.5.1, 5.6.3, 5.6.4, 9b Cl. 4, 7, 8, 10, 11, 12, 13, 14 GB/T 39552.2: 2020 Cl. 6, 7 <Excluding the following> Cl. 6.7, 6.8, 6.12, 7.1.2 Cl. 5, 8 GB/T 39552.2: 2020 Cl. 6, 7 <Excluding the following> Cl. 6.7, 6.8, 6.12, 7.1.2 Cl. 5, 8

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Accreditation of the following tests has been terminated		
Sunglasses	Spectacles testing:- - Optical properties - Physical properties	BS EN ISO 12312-1: 2013 + A1: 2015 EN ISO 12312-1: 2013 + A1: 2015 ISO 12312-1: 2013 + A1: 2015 Cl. 5, 6.1, 6.3, 8, and Annex B.1, B.2, B.3, B.4 and B.5 <i><Excluding the following ></i> for the above three standards Cl. 5.3.2.2 (photochromic filter), 5.3.4.1, 5.3.5.3 and 5.3.5.4, 8(b) Cl. 4.1, 4.2, 7, 11, 9, 12, 13, and Annex B.6, B.7 and B.8
Sunglasses and fashioned spectacles	- Optical test methods - Physical test methods - Optical properties - Physical properties - Optical test methods - Physical test methods	BS EN ISO 12311: 2013 EN ISO 12311: 2013 ISO 12311: 2013 Cl. 7 and 8 <i><Excluding the following ></i> for the above three standards Cl. 7.5, 7.6, 7.7, 7.10.2.3, 7.11 and 8.3 Cl. 6 and 9 AS/NZS 1067.1: 2016 Cl. 5, 6.1, 6.3, 8 and App B2, B3, B4, B5 and B6 <i><Excluding the following ></i> Cl. 5.3.2.4 (photochromic filter), 5.3.4.1, 5.3.5.3 and 5.3.5.4, 8(b) Cl. 4.1, 4.2, 7, 9, 11, 12, 13, and App B7 and B8 AS/NZS 1067.2: 2016 + A1: 2018 Cl. 7 and 8 <i><Excluding the following ></i> Cl. 7.5, 7.6, 7.7, 7.10.2.3, 7.11 and 8.3 Cl. 6 and 9

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(Notification Letter No. HOKLAS202-62; Effective date of termination: 9 January 2024)

QIMA Testing (HK) Limited

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong

香港九龍觀塘敬業街 61-63 號利維大廈 3 樓

Physical and Mechanical Testing 物理及機械測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Eye protector for snowmobile users	Spectacles testing:- - Optical properties - General requirements - Physical properties - General requirements - Mechanical requirements - Test methods - Information - Marking	BS EN 13178: 2000 EN 13178: 2000 Cl. 4.2 Cl. 4.1 Cl. 4.3 <Excluding the following > for the above two standards Cl. 4.3.1 Cl. 5 Cl. 6 Cl. 7

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS202-62; Effective date of termination: 9 January 2024)

QIMA Testing (HK) Limited

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Physical and Mechanical Testing 物理及機械測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Mounted spectacle lenses	Spectacles testing:-	
	- Optical properties	AS/NZS ISO 21987: 2011 Cl. 5.3
	- Physical properties	Cl. 5.2, 5.4, 5.5, 7, 8, 9 and Annex A <Excluding the following > Cl. 5.5.1.3 and 5.5.2.3
	- Test methods	Cl. 6 <Excluding the following > Cl. 6.5 (segment tilt)
Prescription ophthalmic spectacle lenses	- Optical properties	BS EN ISO 21987: 2017 EN ISO 21987: 2017 AS/NZS 21987:2019 ISO 21987: 2017 Cl. 5.3
	- Physical properties	Cl. 5.2, 5.4, 5.5, 5.6, 7, 8, 9 and Annex A <Excluding the following > for the above four standards Cl. 5.5.1.3 and 5.5.2.3
	- Test methods	Cl. 6 <Excluding the following > for the above four standards Cl. 6.5 (segment tilt)
	- Physical properties	ANSI Z80.1-2015 ANSI Z80.1-2020 Cl. 6.1.1, 6.1.2, 6.1.3, 6.1.4 and 6.2.5 <Excluding the following > for the above two standards Cl. 6.1.1.1
	- Transmittance properties	Cl. 7
	- Test methods	Cl. 8.7, 8.9, 8.11 and 8.13

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS202-62; Effective date of termination: 9 January 2024)

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Physical and Mechanical Testing 物理及機械測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Uncut finished single-vision and multifocal spectacle lenses	Spectacles testing:- 眼鏡測試 - Optical properties - Physical properties - Test methods	AS/NZS ISO 8980.1: 2011 ISO 8980-1: 2004 + Corr. 2006 Cl. 5.2 Cl. 5.1, 5.3, 7 and 8 Cl. 6 and Annex A
Uncut finished progressive spectacle lenses	- Optical properties - Physical properties - Test methods	AS/NZS ISO 8980.2: 2011 ISO 8980-2: 2004 + Corr1: 2006 Cl. 5.2 Cl. 5.1, 5.3, 7 and 8 Cl. 6 and Annex A
Uncut finished spectacle lenses	- Optical properties	AS/NZS ISO 8980.3: 2015 BS EN ISO 8980-3: 2013 EN ISO 8980-3: 2013 ISO 8980-3: 2013 <i><Excluding the following ></i> for the above four standards Cl. 6.4.1, 6.5(a), 7.5 and 7.6.2.3
Uncut finished spectacle lenses	- Optical properties - Test method	GB 10810.3-2006 Cl. 4, 5.1, 5.2, 5.3, 5.4, 5.5 and 8.1 <i><Excluding the following ></i> Cl. 5.5.1 Cl. 6
毛邊鏡片	- 光學特性 - 試驗方法	GB 10810.3-2006 Cl. 4, 5.1, 5.2, 5.3, 5.4, 5.5 及 8.1 <i><不包括></i> Cl. 5.5.1 Cl. 6

Annex II

List of tests for which accreditation has been terminated

(Notification Letter No. HOKLAS202-62; Effective date of termination: 9 January 2024)

QIMA Testing (HK) Limited

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Physical and Mechanical Testing 物理及機械測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Uncut finished spectacle lenses	Spectacles testing:- - Optical properties - Physical properties - Test methods	AS/NZS ISO 14889: 2015 Cl. 4.5 Cl. 4.1, 4.3.2, 4.4 and 6 Cl. 5
Uncut finished spectacle lenses	- Optical properties - Physical properties - Test methods	BS EN ISO 14889: 2013 + A1: 2017 EN ISO 14889: 2013 + A1: 2017 ISO 14889: 2013 + A1: 2017 Cl. 4.5 Cl. 4.1, 4.3.2, 4.4 and 6 Cl. 5

Annex III

List of activity for which accreditation has been terminated

(Notification Letter No. HOKLAS202-54; Effective date of termination: 27 April 2023)

QIMA Testing (HK) Limited

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong

香港九龍觀塘敬業街 61-63 號利維大廈 3 樓

Chemical Testing 化學測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Spectacle frames	Chemical tests:- Release of Nickel	ISO/TS 24348: 2014 <i>Test procedures for compliance testing</i> EN 16128: 2015 Cl.1 to Cl. 8 Technique used for Cl. 8: ICP-OES

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-50; Effective date of termination: 19 July 2022)

QIMA Testing (HK) Limited

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong

香港九龍觀塘敬業街 61-63 號利維大廈 3 樓

Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toys	Chemical tests :- 化學性能測試	
	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	AS/NZS 8124-3: 2012 + A1: 2016
Toy Category III toy material: Scraped-off material	- Migration of certain elements: Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc Chromium (for screening for Cr(VI)) Tin (for screening for organic tin)	BS EN71-3: 2019 EN71-3: 2019 Annex E (ICP-MS) Alternative method as documented in CH-HK-WI102 (ICP-MS)

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-45; Effective date of termination: 3 September 2021)

QIMA Testing (HK) Limited

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toys	Chemical tests :- - Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ISO 8124-3: 2010 + A1: 2014 ISO 8124-3: 2010 + A2: 2018

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-44; Effective date of termination: 28 July 2021)

QIMA Testing (HK) Limited

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong

香港九龍觀塘敬業街 61-63 號利維大廈 3 樓

Chemical Testing 化學測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Spectacle frames	Chemical tests:- Release of Nickel	EN 16128:2015 Technique used for Cl. 8: ICP-OES EN 12472:2005 + A1: 2009
Spectacle frames of sunglass	Release of Nickel	EN 16128:2015 Technique used for Cl. 8: ICP-OES EN 12472:2005 + A1: 2009

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-44; Effective date of termination: 28 July 2021)

QIMA Testing (HK) Limited

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Physical and Mechanical Testing 物理及機械測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Spectacle frame	Spectacles testing:- (cont'd) - Physical properties - Test methods	GB/T 14214-2003 Cl. 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9 and 10 Cl. 9.1, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7 and 9.8

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-44; Effective date of termination: 28 July 2021)

QIMA Testing (HK) Limited

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong

香港九龍觀塘敬業街 61-63 號利維大廈 3 樓

Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toys	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	BS EN 71-3: 1995 + Amd. No. 1 + Corr. No. 1 EN 71-3: 1994 + A1: 2000 + AC: 2002
Toy Category III toy material: Scraped-off material	- Migration of certain elements Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin and Zinc	BS EN 71-3: 2013+A1:2014 BS EN 71-3: 2013+A3:2018 EN 71-3: 2013+A1:2014 Technique used: ICP-MS
Toys - paint and similar surface-coating materials	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ASTM F963-11, Cl. 4.3.5.1(2) <i>Test procedures for compliance testing</i> Cl. 8.3.2 to 8.3.4
Toys - substrate materials (excluding children's Jewelry, ceramic, glass, crystal and other siliceous materials)	- Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	ASTM F963-11, 4.5.3.2.(2)(b) <i>Test procedures for compliance testing</i> Cl. 8.3.5 <Excluding the following> Cl. 8.3.5.5(3)

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-44; Effective date of termination: 28 July 2021)

QIMA Testing (HK) Limited

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Toy	Flammability tests:-	ASTM F963-11 Cl. 4.2
Toy 玩具	Physical and mechanical tests : Safety requirements and test methods	ISO 8124-1: 2014 AS/NZS 8124.1: 2016 <i><Excluding the following></i> for the above two standards Cl. 4.8.2, 4.15.2 (wheeled ride-on toys), 4.16.2.2, , 4.18.4.1, 4.21, 4.22, 4.23, 4.24, 4.27, 4.28, 4.29 (pull and push toys, hand-activated spring-propelled toys and toys using percussion caps or other explosive action) and 4.30
Toy	Safety requirements and test methods	EN 71-1: 2014 BS EN 71-1: 2014 <i><Excluding the following></i> for the above two standards Cl. 4.11(e), 4.15.1, 4.15.2, 4.15.5, 4.18 (tests to EN 15649-3), 4.19, 4.20.2.5, 4.20.2.8, 4.20.2.11, 4.20.2.12, 4.21 and 5.6
Toy	Safety requirements Labeling requirements Instructional literature Producer's markings Test methods	ASTM F963-11 Cl. 4.1, 4.5 to 4.24, 4.26 to 4.28, 4.30 to 4.37, 4.38 and 4.39 <i><Excluding the following></i> Cl. 4.5 (pull and push toys, hand-activated spring- propelled toys and toys using percussion caps or other explosive action), 4.8.1, 4.15.5 (toy is intended to accommodate more than one child), 4.15.6, 4.20.1, and 4.37 Cl. 5 Cl. 6 Cl. 7 Cl. 8

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-43; Effective date of termination: 16 October 2020)

QIMA Testing (HK) Limited

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Chemical Testing 化學測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Spectacle frames	Chemical tests:- Release of Nickel	BS EN ISO 12870: 2014 Cl. 4.2.3 and 8.8 EN ISO 12870: 2014 Cl. 4.2.3 and 8.8 ISO 12870: 2012 Cl. 4.2.3 and 8.8 <Excluding the following> for the above three standards Cl. 8.8.3 ISO 12870: 2016 Cl. 4.2.3 and 5.2 <i>Test procedures for compliance testing</i> EN 16128:2015 (by ICP-OES only)
Spectacle frames of sunglass	Release of Nickel	EN 1836: 2005 + A1: 2007 Cl. 5.5 EN ISO 12312-1:2013 Cl. 4.3 in conjunction with EN ISO 12870: 2014 Cl. 4.2.3 and 8.8 ISO 12312-1: 2013 Cl. 4.3 in conjunction with ISO 12870: 2016 Cl. 4.2.3 and 5.2 <i>Test procedures for compliance testing</i> EN 16128:2015 (by ICP-OES only)

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-42; Effective date of termination: 22 May 2020)

QIMA Testing (HK) Limited

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong
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Physical and Mechanical Testing 物理及機械測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED[@] 特定測試或量度的特性 [@]	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Single-vision ready-to-wear near-vision spectacles	Spectacles testing:- - Physical properties - Test methods	ANSI Z80.31-2012 Cl. 4.2, 4.3, 4.4, 4.6, 4.7 and 4.8 Cl. 5.1.1.1, 5.3 and 5.4
Sunglasses (non-prescription)	- Optical properties - Physical properties - Test methods	ANSI Z80.3-2015 Cl. 4.9, 4.10, 4.11, 4.12, 4.13 and 4.14 <Excluding the following > Cl. 4.9.1, 4.9.2, 4.10.4 and 4.11.2 Cl. 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7 and 4.8 Cl. 5.1, 5.3, 5.4, 5.5, 5.7 and 5.9 <Excluding the following > Cl. 5.1.1.2, 5.7.1.2 and 5.7.4
Sunglasses	- Optical properties - Physical properties - Test methods	AS/NZS 1067: 2003 + Amd. 1: 2009 Cl. 2.1.1(b)(c), 2.1.2, 2.1.3, 2.2, 2.3.2, 2.3.3, 2.4, 2.5.1, 2.5.3, 2.5.4, 2.6, 2.8 and 3.2 <Excluding the following > Cl. 2.1.2 (photochromic lenses), 2.1.3 (photochromic lenses) and 3.2.1.4 Cl. 2.7, 2.9, 3 and 4 <Excluding the following > Cl. 3.6 and 4.1.4 App. B, C, D, F, G, H, I, J, K and L <Excluding the following > App. B6.2

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-42; Effective date of termination: 22 May 2020)

QIMA Testing (HK) Limited

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Physical and Mechanical Testing 物理及機械測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED [@] 特定測試或量度的特性 [@]	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following tests has been terminated		
Spectacle frame	Spectacles testing:- (cont'd) - Physical properties	BS EN ISO 12870: 2012 EN ISO 12870: 2012 ISO 12870: 2012 <i><Excluding the following ></i> for the above three standards Cl. 4.2.2, 4.2.3 and 4.2.4 BS EN ISO 12870: 2014 EN ISO 12870: 2014 ISO 12870: 2012 <i><Excluding the following ></i> for the above three standards Cl. 4.2.2, 4.2.3 and 4.2.4
Mounted spectacle lenses	- Optical properties - Physical properties - Test methods	EN ISO 21987: 2009 ISO 21987: 2009 Cl. 5.3 Cl. 5.2, 5.4, 5.5, 7, 8, 9 and Annex A <i><Excluding the following ></i> for the above two standards Cl. 5.5.1.3 and 5.5.2.3 Cl. 6 <i><Excluding the following ></i> for the above two standards Cl. 6.5 (segment tilt)
Uncut finished spectacle lenses	- Optical properties	AS/NZS ISO 8980.3: 2011 ISO 8980-3: 2003 + Corr. 2006 <i><Excluding the following ></i> for the above two standards Cl. 5.4.1 and 6.5

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-39; Effective date of termination: 24 June 2019)

QIMA Testing (HK) Limited

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Chemical Testing 化學測試		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED® 特定測試或量度的特性®	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following test has been terminated		
Spectacle frames	Chemical tests:- Release of Nickel	EN 16128:2011
Spectacle frames of sunglass	Release of Nickel	Remove "in conjunction with EN 16128: 2011" from EN 1836: 2005 + A1: 2007 Cl. 5.5 EN 16128:2011

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-39; Effective date of termination: 24 June 2019)

QIMA Testing (HK) Limited

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED® 特定測試或量度的特性®	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following test has been terminated		
Toy	Physical and mechanical tests : Safety requirements and test methods	ISO 8124-1: 2009 AS/NZS ISO 8124.1: 2010 + A1: 2011 + A2: 2012 <i><Excluding the following></i> for the above two standards Cl. 4.15.2 (wheeled ride-on toys), 4.20, 4.21, 4.22, 4.26 and 4.29 ISO 8124-1: 2012 AS/NZS ISO 8124.1: 2013 <i><Excluding the following></i> for the above two standards Cl. 4.15.2 (wheeled ride-on toys), 4.20, 4.21, 4.22, 4.26, 4.28 (pull and push toys and hand-activated spring-propelled toys) and 4.29
Toy	Flammability tests:-	ISO 8124-2: 2007 AS/NZS ISO 8124.2: 2009 <i><Excluding the following></i> for the above two standards Test for flammable gases, highly flammable liquids, flammable liquids and flammable gels, highly flammable solids, viscosity tests BS EN 71-2: 2011 EN 71-2: 2011 <i><Excluding the following></i> for the above two standards Tests for flammable gases, extremely flammable liquids, highly flammable liquids, flammable liquids, and flammable gels, viscosity tests

Annex III

List of activities for which accreditation has been terminated

(Notification Letter No. HOKLAS202-39; Effective date of termination: 24 June 2019)

QIMA Testing (HK) Limited

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED® 特定測試或量度的特性®	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Accreditation of the following test has been terminated		
Toy	Chemical tests :- - Migration of the elements Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium	BS 5665: Part 3: 1995 + Amd. No. 1+ Corr. No. 1
Toy and childcare article	- Dibutyl Phthalate (DBP) - Di-(2ethylhexyl) phthalate (DEHP) - Benzyl Butyl Phthalate (BBP) - Di-n-octyl phthalate (DnOP) - Diisononyl phthalate (DINP) - Diisodecyl phthalate (DIDP)	US Public Law 110 -314 Consumer Product Safety Improvement Act 2008 <i>Test Procedures for Compliance testing:</i> CPSC Test Method: CPSC-CH-C1001-09.3 Standard Operating Procedure for Determination of Phthalates, April 1, 2010 <i><Excluding the following></i> Optional Sample Pre-Screen Using Infrared (IR) Spectrometry

Annex III

List of activities for which accreditation has been terminated

(Notification Letter: HOKLAS202-27; Effective date of termination: 17 November 2016)

ANSECO Group (HK) Limited

美信檢測(香港)有限公司

3/F, Liven House, 61-63 King Yip Street, Kwun Tong, Kowloon, Hong Kong

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Toys and Children's Products 玩具及兒童產品		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
The accreditation of the following tests has been terminated.		
Toy	Safety requirements and test methods	EN 71-1: 2011 BS EN 71-1: 2011 <i><Excluding the following></i> for the above two standards Cl. 4.15.1, 4.15.2, 4.15.5, 4.18 (tests to EN 15649-3), 4.20 (toys with earphones) and 5.6 EN 71-1: 2011 + A2: 2013 BS EN 71-1: 2011 + A2: 2013 <i><Excluding the following></i> for the above two standards Cl. 4.15.1, 4.15.2, 4.15.5, 4.18 (tests to EN 15649-3), 4.20.2.5, 4.20.2.12 and 5.6 EN 71-1: 2011 + A3: 2014 BS EN 71-1: 2011 + A3: 2014 <i><Excluding the following></i> for the above two standards Cl. 4.15.1, 4.15.2, 4.15.5, 4.18 (tests to EN 15649-3), 4.20.2.5, 4.20.2.12 and 5.6